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APPLICATION DATA SHEET

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Postal address line two:: Postal address line three::

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State or Province::

Country::

Postal or Zip Code::

City of residence:: Country of residence::

Citizenship Country::

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Postal address line two::

Postal address line three::

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State or Province::

Country::

Postal or Zip Code:: City of residence::

Country of residence:: Citizenship Country::

Inventor three given name::

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CORRESPONDENCE INFORMATION

Correspondence customer number:: 23911

APPLICATION INFORMATION

Title line one:: Title line two::

Title line three::

Title line four::

Total drawing sheets:: Formal drawings?:: Application type::

Docket Number::

PRESSURE SENSOR, FLOWMETER ELECTRONIC COMPONENT, AND METHOD FOR MANUFACTURING

THE SAME

4 Yes

Utility

056205.55095US

REPRESENTATIVE INFORMATION

Representative customer number::

23911

CONTINUITY INFORMATION

This application is a::

Application one::

Filing date::

Patent number::

371 of

PCT/JP03/00351 January 17, 2003

PRIOR FOREIGN APPLICATIONS

Foreign application one::

2002-9388

Filing date::

January 18, 2002

Country::

Japan Yes

Priority claimed::